



## Repairing FujiFilm FinePix A340 Logic Board

### Tools used in this guide

- [Phillips #0 Screwdriver](#)
- [Spudger](#)



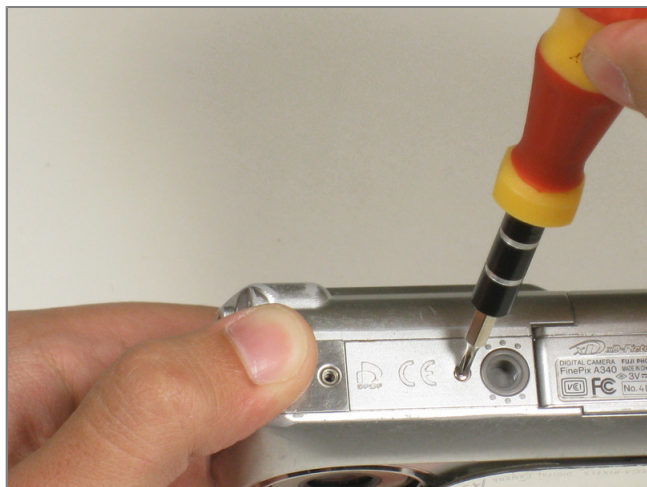
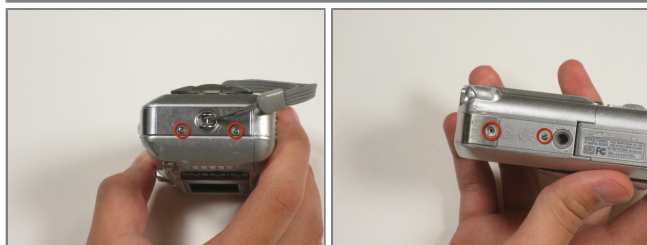
### *Step 1 - disassembly Outer Case*

- Remove batteries from camera to prevent danger of shock.



## Step 2

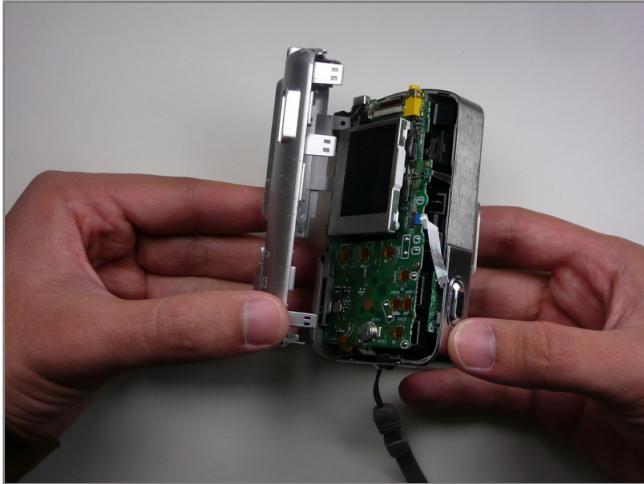
- Locate all five screws on the Fujifilm camera. If your screwdriver fits properly, proceed to remove all screws.



## Step 3

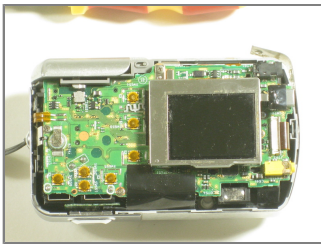
- Beware, if your screwdriver does not fit properly, you may round out the screws' heads.
- If your screwdriver does not fit, or you do not have the proper one, you can use a hot glue gun to fix the screwdriver to the head of the screw. Wait for it to harden slightly, and then try to remove the screws.





### Step 4

- Remove outer case. Pull the back away from the main body of the camera.



### Step 5 - LCD Screen

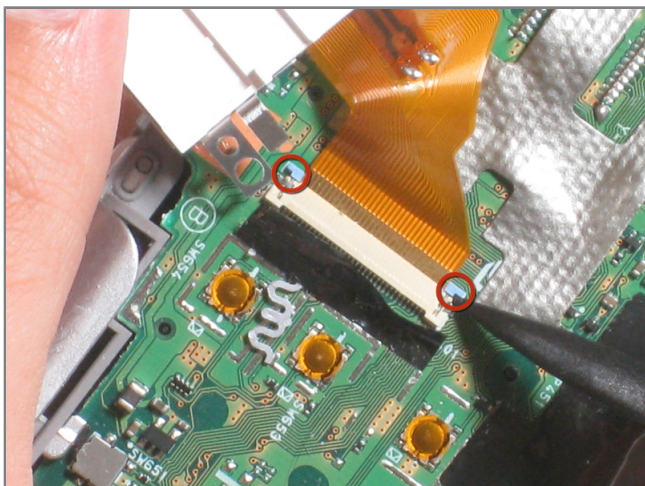
- Locate the LCD screen and anchoring screw.
- Remove screw.





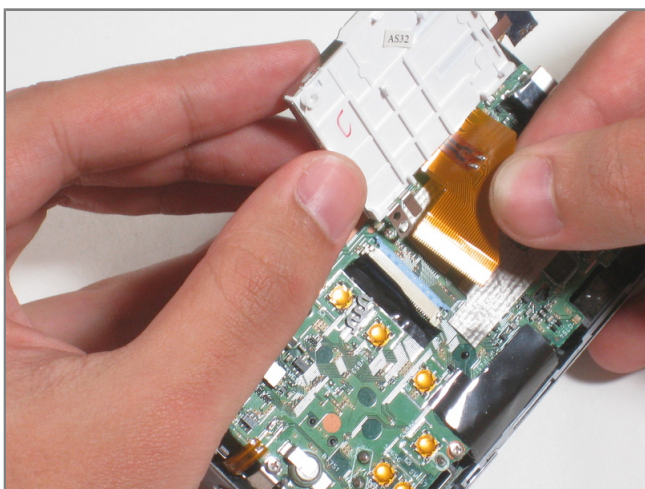
### Step 6

- Carefully pull the LCD screen away from the board it is connected to.



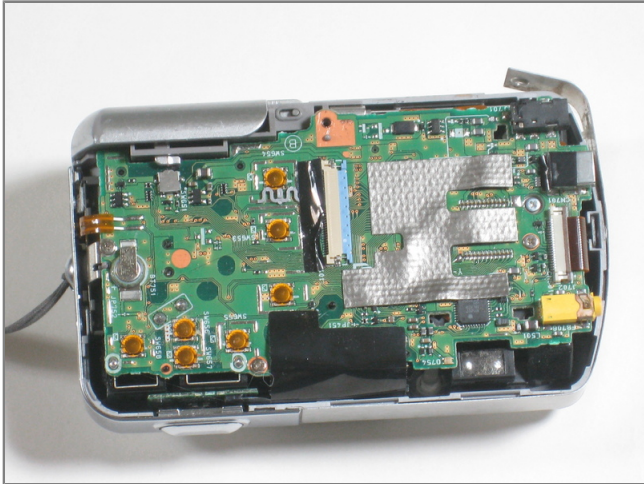
### Step 7

- Push both blue switches away from the holding device to unlash lcd ribbon.
- Be careful when removing ribbon. If you damage it, you will need to replace it as well.



### Step 8

- Carefully detach the ribbon from where it was connected by the blue pins.



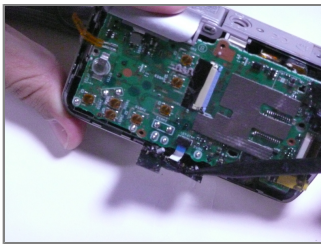
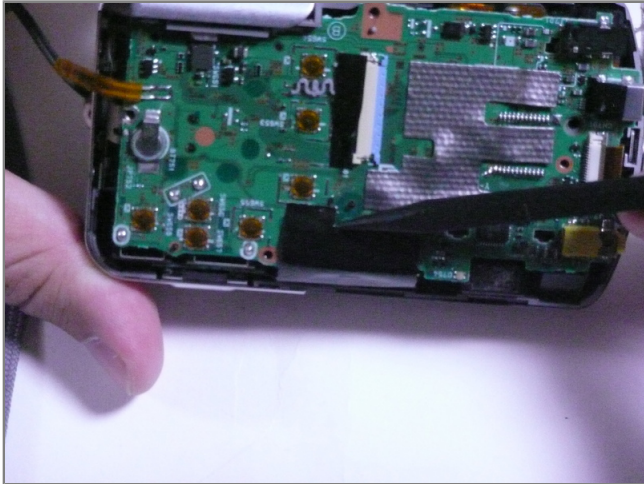
### Step 9

- Now that everything has been disconnected from the board, remove LCD screen.



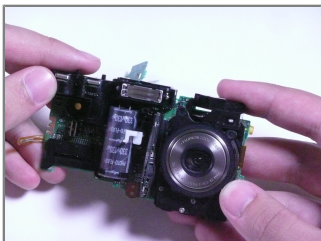
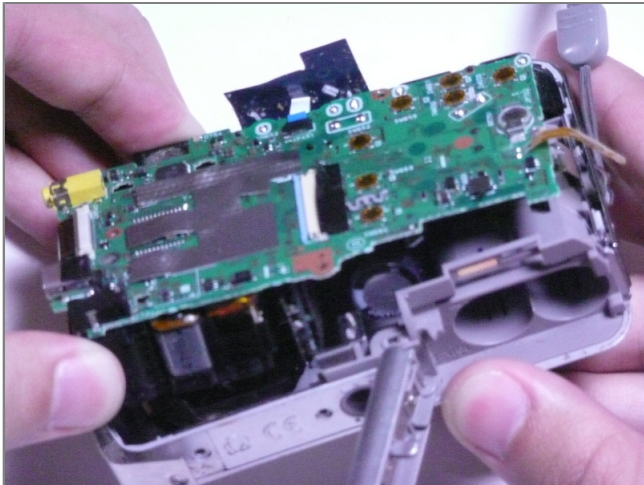
### Step 10 - Logic Board

- Remove the two screws holding the circuit board down.



### Step 11

- Remove black sticky tape from circuit board and camera case.

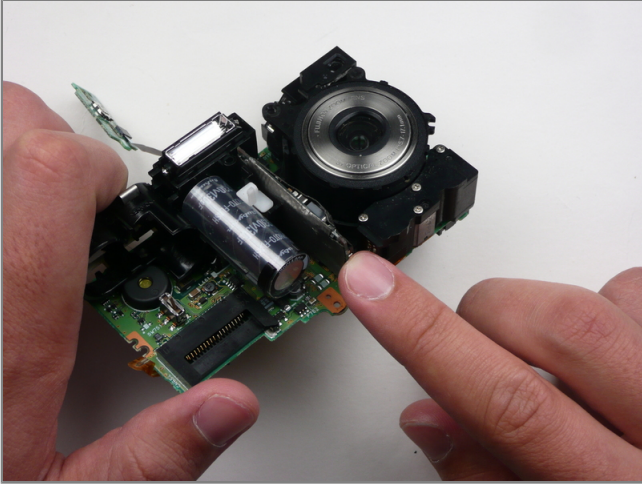


### Step 12

- Gently pull the circuit board away from the front side of the camera.
- Be careful when removing assembly as to not break any solder leads or damage lens assembly.







### Step 13

- Remove the logic board by pulling straight away from assembly.

